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BEFORE THE ARIZONA CORPORATION COMMISSION

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COMMISSIONERS

MIKE GLEASON, Chairman
WILLIAM A. MUNDELL
JEFF HATCH-MILLER
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GARY PIERCE

IN THE MATTER OF THE APPLICATION OF
CHAPARRAL CITY WATER COMPANY, AN
ARIZONA CORPORATION, FOR A
DETERMINATION OF THE CURRENT FAIR
VALUE OF ITS UTILITY PLANT AND
PROPERTY AND FOR INCREASES IN ITS
RATES AND CHARGES FOR UTILITY
SERVICE BASED THEREON.

DOCKET NO. W-02113A-04-0616

On remand from the Arizona Court
of Appeals, No. 1 CA-CC 05-0002

**STAFF'S CLOSING BRIEF
REMAND PROCEEDING**

On August 24, 2004, Chaparral City Water Company ("Chaparral City" or "Company") filed an application for an increase in rates. In that proceeding, the Company asked for an increase in revenues of \$1,773,091, a 28.59 percent increase. By contrast, Staff recommended a revenue increase of \$809,692, a 13.05 percent increase. On September 30, 2005, the Commission issued Decision No. 68176, which granted the Company an increase in revenues of \$1,107,620, an increase of 17.86 percent.

Thereafter, the Company appealed the Commission's decision to the Arizona Court of Appeals, asserting primarily that the Commission had not used the Company's fair value rate base ("FVRB") when determining its rates. The Court of Appeals agreed with the Company, in part, and remanded the case to the Commission. The hearing on that remand was held on January 28 and 29, 2008. Arizona Corporation Commission Staff ("Staff") hereby files its Closing Brief in that remand proceeding.

I. BACKGROUND.

As a hearing on remand from the Court of Appeals, this case is, in some respects, the finishing chapter to the Company's last rate case. Accordingly, there are certain aspects of that case that frame the issues to be addressed in this proceeding.

1 A. **In That Proceeding, The Commission Rejected The Company's Proposed**
2 **Methodology For Determining The Fair Value Rate Of Return.**

3 In the rate case, the Company suggested that the Commission adopt 8.2 as the fair value rate
4 of return ("FVROR").¹ Under this proposal, the Company suggested using its recommended
5 weighted average cost of capital ("WACC") as its FVROR. In evaluating these issues, the
6 Commission rejected the Company's proposed WACC of 8.2 as excessive and instead adopted 7.6 as
7 the appropriate WACC.² More important, however, the Commission also rejected the concept of
8 using the WACC as the FVROR. As the Commission concluded,

9 [t]he *rate of return methodology* and resulting revenue increase proposed
10 by Chaparral City would produce an excessive return on FVRB.³

11 B. **In Decision No. 68176, The Commission Recognized That The WACC Should Not**
12 **Be Adopted As The FVROR And That An Adjustment To The WACC Is**
13 **Necessary In Order To Arrive At Just And Reasonable Rates.**

14 The Commission adopted 7.6 percent as the WACC and concluded that the 7.6 percent
15 WACC translates into a 6.36 percent FVROR on FVRB.⁴ The concept of a downward adjustment to
16 the WACC for application to a FVRB is consistent with established theories of finance. *See* Exh. S-
17 R2. In Decision No. 68176, the Commission accomplished this downward adjustment by using a
18 method that it has relied on repeatedly to adjust the WACC: the so-called "backing-in" method. *See*
19 *Litchfield Park v. Arizona Corp. Comm'n*, 178 Ariz. 431, 435, 874 P.2d 988, 992 (App. 1994). The
20 Court of Appeals ultimately determined that the "backing-in" method is not consistent with the
21 Arizona Constitution and criticized it as a "superfluous mathematical exercise." *Chaparral City v.*
22 *Arizona Corp. Comm'n*, 1 CA-CC 05-0002, at 14, ¶ 17 (Ariz. App. 2007) (Unpublished).
23 Nonetheless, the court did not prescribe any particular method by which the Commission must
24 determine the Company's FVROR.

25
26 ¹ Exh. A-R6 at 16:10-11.

27 ² *Id.* at 16:27-28.

28 ³ *Id.* (emphasis added).

⁴ Exh. A-R6 at 28.

1 C. Although The Court Of Appeals Criticized The “Backing-In” Method, It
2 Recognized That It Falls To The Commission To Determine An Appropriate
3 FVROR.

4 Significantly, the Court of Appeals expressly recognized that the Commission is not required
5 to adopt the WACC as the FVROR:

6 If the Commission determines that the cost of capital analysis is not the
7 appropriate methodology to determine the rate of return to be applied to
8 the FVRB, the Commission has the discretion to determine the appropriate
9 methodology.⁵

10 Furthermore, the court did not in any way criticize the Commission’s conclusion that the
11 Company’s proposed methodology would result in an excessive return on FVRB, nor did it criticize
12 the Commission’s determination that it is necessary to adjust—or translate—the WACC in order to
13 determine an appropriate FVROR.

14 The court’s determination was limited to a criticism of *how* the Commission calculated its
15 adjustment to the WACC—not *whether* the Commission may undertake such an adjustment. At this
16 point in these proceedings, then, the question becomes *how* to determine the appropriate downward
17 adjustment, not *whether* to undertake such an adjustment.

18 D. The Issue Before The Commission In This Remand Proceeding Is How To
19 Appropriately Adjust The WACC In Order To Arrive At An Appropriate
20 FVROR.

21 Staff has offered two proposals in this proceeding: the first results in a FVROR of 6.34
22 percent and the second, in a FVROR of 6.54 percent.⁶ RUCO has suggested a FVROR of 5.6
23 percent.⁷ Each of the Staff and RUCO witnesses sets forth various proposals for appropriately
24 adjusting the WACC for application to a FVRB. Although the methods underlying these proposals
25 differ, they all begin with the premise that the WACC must be adjusted downward for application to
26 a FVRB. This is consistent with established principles of financial theory:

27 It is clear that the cost of capital will differ from the fair rate of return if

28 ⁵ *Chaparral City* at 13, ¶ 17.

⁶ Exh. R-S5 at 6, 9.

⁷ Exh. R-R1 at 40.

1 the definition of rate base is not consistent with the definition of total
2 capital used in calculating the cost of capital. The fair rate of return will
3 vary, depending upon the method used in calculating the rate base. If an
4 original cost rate base is used, the fair rate of return will equal the
5 weighted average cost of the utility's cost of debt, preferred stock, and
6 equity, with each of these cost rates being calculated on the basis of
7 original cost. Conversely, in order for the utility to be given an
8 opportunity to earn the same dollar cost of capital from a fair value rate
9 base, the appropriate fair return will differ from that which would be
10 applied to an original cost rate base.⁸

11 The Company suggests that the Commission adopt the WACC determined in Decision No.
12 68176, without adjustment, as the FVROR. In its testimony, the Company discusses at length its
13 rationale for using the WACC as the FVROR.⁹ The Company's proposal, however, cannot be
14 reconciled with the Commission's previous decision or the Court of Appeals' decision. Specifically,
15 the Commission has *already determined* that the Company's proposed methodology will lead to
16 excessive returns, Exh. A-R6 at 27-28, and the Court of Appeals has neither criticized that specific
17 conclusion nor required the Commission to undertake any specific methodology when determining
18 the fair value rate of return.¹⁰ In light of the Commission's previous determination, the Company's
19 testimony is largely irrelevant and is certainly not aimed at assisting the Commission in developing a
20 method for adjusting the WACC that will both comport with the Arizona Constitution and lead to a
21 reasonable return.

22 The Company points out that the Court of Appeals' decision vacated Decision No. 68176,
23 thereby arguably vacating all the Commission's findings, including the conclusion that the Company's
24 proposed FVROR methodology will lead to excessive returns.¹¹ The Company's approach to this
25 remand proceeding, however, would appear to undermine this argument. For example, the Company
26 initially chose to forego filing testimony, electing instead to file only schedules based on the assertion
27 that the issues on remand were narrow. Exh. A-R3 at 5, 11. Furthermore, the Company has not
28 readdressed in the remand proceeding the host of issues disposed of by Decision No. 68176, nor has

⁸ Exh. S-R2 at 32.

⁹ See generally Exh. A-R7.

¹⁰ *Chaparral City* at 13, ¶ 17.

¹¹ Tr. at 232-38.

1 it sought any special dispensation by the Commission to continue to charge the rates authorized by
2 that decision. *See* Tr. at 260-61. These actions by the Company serve as an implicit recognition that
3 the portions of Decision No. 68176 that were not criticized by the Court of Appeals remain, for all
4 practical purposes, undisturbed. Accordingly, there is no reason for the Commission to reconsider all
5 of its previous findings, including the conclusion that the Company's proposed methodology for
6 determining FVROR will lead to excessive rates.

7
8 **II. IN THIS PROCEEDING, THE COMMISSION SHOULD ADOPT A FVROR THAT**
9 **FALLS BETWEEN 6.34-6.54 PERCENT.**

10 Staff has recommended two methodologies for the Commission's consideration in this matter:
11 the first results in a FVROR of 6.34 percent, and the second results in a FVROR of 6.54 percent.

12 The analysis underlying both alternatives begins with the recognition that a WACC developed
13 for application to an original cost rate base ("OCRB") should not be applied to a FVRB.¹² The
14 WACC is specifically designed to apply to an OCRB. *Id.* This is the case because the WACC "is
15 derived from the liabilities/owners' equity side of the balance sheet using the book values of the
16 capital structure components." *Id.* The WACC is then applied to the rate base, which is derived from
17 the asset side of the balance sheet, i.e., the OCRB. *Id.* As Staff witness Parcell stated in his direct
18 testimony,
19

20 [f]rom a financial perspective, the rationale for this relationship is that the
21 rate base is financed by the capitalization. Under this relationship, a
22 provision is provided for investors (both lenders and owners) to receive a
23 return on their invested capital. Such a relationship is meaningful as long
as the cost of capital is applied to the original cost (i.e., book value) rate
base, because there is a matching of rate base and capitalization.¹³

24 Applying the WACC to the FVRB, as the Company proposes, breaks the link between OCRB
25 and WACC. *Id.* Again, as Staff witness Parcell has stated,
26

27
28 ¹² Exh. S-R5 at 4..

¹³ *Id.*

1 [t]he amount of fair value rate base that exceeds original cost rate base is
2 not financed with investor-supplied funds and, indeed, is not financed at
3 all. As a result, a customary cost of capital analysis cannot be
4 automatically applied to the fair value rate base since there is no financial
5 link between the two concepts.¹⁴

6 Staff witness Parcell recommended modifying the WACC, through the capital structure, to recognize
7 the "Fair Value Increment," i.e., that difference between the FVRB and the OCRB that is not
8 financed with investor-supplied funds.¹⁵ By identifying this "Fair Value Increment," Staff was able
9 to suggest a "fair value capital structure" by which to then determine the FVROR.

10 **A. Staff's First Alternative.**

11 Because the Fair Value Increment is not financed with investor-supplied funds, it is logical
12 and appropriate from a financial standpoint to assume that the Fair Value Increment has no financing
13 cost. Exh. S-R5 at 5. Staff's first alternative therefore applies a zero cost-rate to the Fair Value
14 Increment. *Id.* at 5-6.

15 The Company argues that the Staff's first alternative produces results that are identical to the
16 "backing-in" method and that the Commission should therefore reject it. Staff acknowledges that, in
17 the context of this remand proceeding, the first alternative produces the same result in an algebraic
18 sense as the "backing-in" method. *See* Exh. A-R14. However, this does not mean that the two
19 methods will always produce identical results. Additional interactive impacts of Staff's first
20 alternative for determining the FVROR on other elements of the revenue requirements model may
21 well cause additional differences. *Id.* Furthermore, as a practical matter, when normal rounding of
22 numbers is applied in the context of calculating a utility's revenue requirement, the results of Staff's
23 first alternative and the "backing-in" method will not always be identical. *Id.* The testing that Staff
24 has performed, examples of which are attached to Staff's surrebuttal testimony, shows that
25 differences in result occurred and, in some instances, were quite substantial. *Id.*

26 Despite the conclusion that, within the context of this case, Staff's first alternative produces
27 the same result algebraically as the "backing-in" method, Staff's first alternative still deserves the
28 Commission's consideration. *Id.* As Staff witness Parcell stated,

¹⁴ *Id.*

¹⁵ *Id.* at 5.

1 [f]rom a financial and economic perspective, it does not matter whether
2 the ratemaking impact of using Staff's first alternative is nearly the same,
3 or even exactly the same, as the "backing-in" method. Chaparral City
4 seems to conclude that these nearly identical results mean that Staff's first
5 alternative is a superfluous mathematical exercise, as the court used that
6 terms in the *Chaparral City* case. I do not agree with this conclusion
7 because Staff's first alternative expressly considers how to independently
8 calculate and determine the FVROR. By contrast, my understanding,
9 from a non-legal perspective, is that the court in the *Chaparral City* case
perceived the Commission to be determining rates by using an OCRB, and
then determining the FVROR as a fall-out number, i.e., without any
independent analysis. This is not the case with either of Staff's
proposals.¹⁶

10 For the reasons stated in the direct and surrebuttal testimony of Staff witness Parcell, Staff's first
11 alternative is supported by established principles of economics and finance and is therefore an
12 appropriate method for determining the Company's FVROR. See Exh. S-R5 at 4-6.

13 **B. Staff's Second Alternative.**

14 If the Commission were to determine that it is appropriate to apply a return greater than zero
15 to the Fair Value Increment, the proper cost-rate should be no larger than the *real risk-free rate of*
16 *return*. *Id.* at 7. For purposes of this analysis, Staff determined the real risk-free rate of return to be
17 2.5 percent. *Id.* at 8.

18 In financial terms, a risk-free return is a return on an investment that carries little or no risk.
19 *Id.* at 7. Risk-free investments are universally defined as United States Treasury Securities, and
20 short-term maturities are usually used as the risk-free rate. *Id.* Based upon both recent historical
21 yields and forecasted yields for United States Treasury Securities, Staff used 5.0 percent as the
22 nominal risk-free rate. *Id.*

23 The *real* risk-free rate is simply the nominal risk-free rate less inflation. *Id.* For purposes of
24 developing a cost-rate for the Fair Value Increment, it is important to use the real risk-free rate, as
25 opposed to the nominal risk-free rate, because the Fair Value Increment already incorporates
26 inflation. *Id.* at 8. Based upon the Consumer Price Index ("CPI") for 2006 and forecasts of the CPI
27

28 ¹⁶ Tr. at 340-41.

1 for 2007-08, Staff used 2.5 percent as the inflation rate. *Id.* Staff then computed a real risk-free rate
2 of 2.5 percent (5 percent – 2.5 percent = 2.5 percent). *Id.*

3 For its alternative recommendation for the Company's fair value rate of return, Staff
4 developed a range for the Fair Value Increment with a maximum of 2.5 percent and a minimum of
5 zero. *Id.* at 8-9). Staff then chose the midpoint of that range (1.25 percent) as its proposal. *Id.* As
6 Staff witness Parcell stated,

7
8 [t]his Fair Value Increment return is in addition to the return that the
9 Company's investors already earn on their investment in the Company. In
10 this sense, an above-zero cost rate for the fair value increment represents a
11 bonus to the Company that would have to find its justification in policy
12 considerations instead of in pure economic or financial principles; for that
13 reason, the selection of an appropriate cost rate within this range should
14 fall to the Commission's discretion.

15 *Id.*

16 **III. RELEVANT CASE-LAW SUPPORTS STAFF'S PROPOSALS.**

17 In this proceeding, the Company has often referred to the following quotation from *Arizona*
18 *Corp. Comm'n v. Arizona Water Co.*, 85 Ariz. 198, 203, 335 P.2d 412, 415 (1959):

19 The amount of capital invested is immaterial. Under the law of fair value
20 a utility is not entitled to fair return on its investment; it is entitled to a fair
21 return on the fair value of its properties devoted to the public use, no more
22 and no less. It has been stated that under this test it makes no difference
23 whether the utility 'bought it, received it as a gift, or won it in a lottery.

24 (quoting *Peoples Natural Gas Co. v. Pennsylvania Public Util. Comm'n*, 153 PaSuper. 475, 34 A.2d
25 375, 381 (1943)). The issue in the *Arizona Water* case, however, was how to determine an
26 appropriate FVRB. By contrast, the issue in this proceeding is how to determine an appropriate
27 FVROR. Although Arizona cases do not specifically address this question, cases from other
28 jurisdictions support the approach that Staff has proposed.

In *Re Harbour Water Corporation*,¹⁷ the Indiana Utility Regulatory Commission ("IURC")
described the problems associated with determining a FVROR:

¹⁷ *Re Harbour Water Corporation*, 2001 WL 170550 (Ind. U.R.C.), (unpublished).

1 As the Commission has frequently noted, the capital structure is related to
2 the book value of utility property. Therefore, the cost of capital calculated
3 in the manner above, is related primarily to an original cost depreciated
4 rate base. If the fair value rate base reflects the current value of
5 Petitioner's utility property, as it must, determining a fair return by
6 multiplying the cost of capital, including a consideration of prospective
7 inflation by a fair value rate base, which includes historic inflation, *may*
8 *overstate the required return by reflecting inflation twice. In order to*
9 *avoid any such redundancy, it is necessary to make an adjustment to the*
10 *cost of capital in arriving at a reasonable rate of return to be applied to*
11 *the fair value rate base. On the basis of the evidence presented, the*
12 *Commission finds the prospective rate of inflation, 2.5% should be*
13 *removed from Petitioner's 12.0% cost of equity, to arrive at a deflated*
14 *cost of common equity capital of (9.5%) to be used in computing a fair*
15 *rate of return on the fair value of Petitioner's utility property. When this*
16 *is done, the resulting rate of return, which we find should be applied to*
17 *Petitioner's fair value rate base of \$10,700,000, is 6.10%.*¹⁸

18 In two decisions issued on the same day, the Supreme Court of North Carolina also addressed these
19 issues. In *State of North Carolina ex rel. Utilities Commission et al. v. Duke Power Co.*, the North
20 Carolina Supreme Court concluded that "[the] computation of the cost of capital *must be adjusted* by
21 the Commission in order to take into account the effect of the fair value increment on the fair rate of
22 return."¹⁹ In construing a state statute, the Court further determined that the fair value increment
23 must be added to the equity portion of a utility's capital structure.²⁰ However, the court held that
24 inclusion of the fair value increment in the capital structure should reduce the overall rate of return.
25 The court recognized that the fair value increment "is an unrealized paper profit to the utility."²¹ The
26 court provided the following analysis:

27 This is not to say that the Commission must now revise its order so as to
28 permit Duke to make an additional increase of its rates sufficient to yield
additional net income equal to 11 per cent²² of the fair value increment. It
is for the Commission, not this Court, to determine what is a fair rate of
return. . . .

¹⁸ *Id.* at 10 (emphasis added).

¹⁹ *State of North Carolina ex rel. Utilities Commission v. Duke Power Co.*, 285 N.C. 377, 397, 206 S.E.2d 269, 294 (N.C. 1974)(emphasis added).

²⁰ *Id.* at 392, 206 S.E.2d at 279-80.

²¹ *Id.* at 393, 206 S.E. 2d at 280.

²² The 11% was the rate of return based on OCRB.

1 [T]he capital structure of the company is a major factor in the
2 determination of what is a fair rate of return for the company upon its
3 properties. There are, at least, two reasons why the addition of the fair
4 value increment to the actual capital structure of the company tends to
5 reduce the fair rate of return as computed on the actual capital structure.
6 First, treating this increment as if it were an actual addition to the equity
7 capital of the company. . . enlarges the equity component *so that the risk*
8 *of the investor in common stock is reduced.* Second, the assurance that,
9 year by year, in times of inflation, the fair value of the existing properties
10 will rise, and the resulting increment will be added to the rate base so as to
11 increase earnings allowable in the future, *gives to the investor in the*
12 *company's common stock an assurance of growth of dollar earnings per*
13 *share, over and above the growth incident to the reinvestment in the*
14 *business of the company's actual retained earnings.* As indicated by the
15 testimony of all of the expert witnesses. . . this expectation of growth in
16 earnings is an important part of their computations of the present cost of
17 capital to the company. When these matters are properly taken into
18 account, the commission may, in its own expert judgment, find that a fair
19 rate of return on equity capital in a fair value state, such as North Carolina,
20 is presently less than 11 per cent.²³

21 In *State of North Carolina ex rel. Utilities Commission et al. v. Virginia Electric and Power*,
22 the North Carolina Supreme Court further discussed the concepts related to determining a fair value
23 rate of return. The court held that "[t]he Commission may, in its own expert judgment, find that a
24 fair rate of return on Vepco's equity capital, including the fair value increment, is less than 12 per
25 cent (the rate of return it found fair without taking the fair value increment into account). How much
26 less, if any, is for the Commission, not for this Court, to determine."²⁴

27 All of these authorities recognize that a WACC should not be applied, without adjustment, to
28 a FVRB. Modern financial models, such as the Discounted Cash Flow Model ("DCF") and the
Capital Asset Pricing Model ("CAPM"), already account for investor expectations that are related to
increases in the value of the utility's assets.²⁵ Therefore, applying a cost of capital derived from
modern financial models directly to a FVRB creates redundancies and double counting, thereby
leading to excessive and unreasonable rates. The adjustments to the WACC that Staff has
recommended appropriately address the mismatch between the WACC and the FVRB.

²³ *Duke Power*, 285 N.C. at 396, 206 S.E. 2d at 282 (emphasis added).

²⁴ *Id.* at 413, 206 S.E.2d at 295.

²⁵ See Exh. S-R8, Tab 3 at 314 (Cost of capital is synonymous with investor expected return); See also R-R1 at 17.

1
2 **IV. THE EVIDENCE PRESENTED IN THIS CASE PROVIDES AN OPPORTUNITY**
3 **FOR THE COMMISSION TO APPLY ITS EXPERTISE AND DETERMINE AN**
4 **APPROPRIATE FVROR FOR THE COMPANY.**

5 In this case, the Commission has been presented with a number of alternative methods for
6 determining the Company's FVROR. RUCO, for example, adjusted the WACC by removing an
7 inflation factor, thereby arriving at a recommendation of 5.6. Staff's first alternative, which uses a
8 zero cost-rate for the Fair Value Increment, arrives at a recommendation of 6.34 percent. Staff's
9 second alternative, which develops a non-zero cost-rate for the Fair Value Increment, arrives at a
10 recommendation of 6.54 percent.²⁶ In addition, the record also contains testimony related to FERC's
11 method for determining a FVROR. For oil pipelines, FERC adjusts the cost of equity estimate for
12 inflation. Tr. at 203. Applying this kind of adjustment to the WACC in the present case yields a
13 FVROR of 4.28. Tr. at 162-64.

14 It may be helpful to consider these various recommendations by considering the nature of the
15 inquiry underlying the determination of a FVROR. As Staff witness Parcell stated,

16 [t]his is a process that requires the exercise of judgment. It is therefore
17 more akin to estimating the cost of equity than it is to ascertaining the cost
18 of debt. Furthermore, certain aspects of the process for estimating the cost
19 of equity are relatively well established in financial theory. No such
20 similar parallel exists for determining the fair value rate of return. This is
21 why Staff has proposed two alternative calculations for the fair value rate
22 of return in this proceeding, i.e., to provide the Commission with a sense
23 of the range for the fair value rate of return that is appropriate in this
24 case.²⁷

25 In determining an appropriate FVROR for Chaparral City, the Commission may consider all of the
26 available evidence and may use its expertise to reconcile the evidence and develop a reasonable
27 resolution. In other words, the Commission is not bound to adopt the specific recommendation of
28 any particular expert, but instead may use its expertise to synthesize the evidence and arrive at a
29 reasoned policy judgment. *See Maine v. Norton*, 257 F.Supp.2d 357, 389 (D. Me. 2003); *Citizens*

26 Staff's second alternative uses 1.25 percent as the cost-rate for the Fair Value Increment. This 1.25 percent is the mid-point of a range wherein the real risk-free rate is the maximum cost-rate for the Fair Value Increment and zero is the minimum cost-rate. Conceptually, the Commission could use any point within that range as the cost-rate for the Fair Value Increment.

27 Exh. S-R6 at 21.

1 *Tel. Co. v. Public Service Comm'n of Kentucky*, 247 S.W.2d 510, 514 (1952).

2
3 **V. THE COMMISSION SHOULD DENY THE COMPANY'S REQUEST FOR**
4 **ADDITIONAL RATE CASE EXPENSE.**

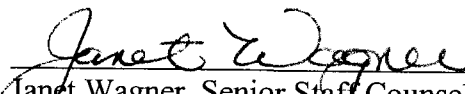
5 Staff opposes the Company's request to recover an additional \$100,000 of rate case expense.²⁸
6 The Company is already recovering a normalized level of reasonable and prudent rate case expense
7 through the rates that the Commission established in Decision No. 68176.²⁹ Staff therefore views the
8 additional rate case expense that the Company has requested as being in excess of a normalized level
9 of reasonable and prudently incurred costs.³⁰

10 In addition, A.R.S. § 12-348 prohibits the Company from recovering attorneys' fees in a court
11 action that challenges rates established by the Commission. The bulk of the additional rate case
12 expense that the Company seeks to recover is related to the costs of its appeal. The Commission,
13 through the exercise of its exclusive ratemaking authority, may certainly allow the Company to
14 recover such additional rate case expense if it chooses. Nonetheless, such a result would appear to
15 frustrate the legislative policy prohibiting such recovery as expressed in A.R.S. § 12.348.

16 **VI. CONCLUSION.**

17 Staff recommends that the Commission adopt Staff's first alternative of 6.34 percent as the
18 Company's FVROR. Alternatively, Staff recommends that the Commission adopt its second
19 alternative of 6.54 percent if the Commission elects to adopt a non-zero cost-rate for the Fair Value
20 Increment. Finally, Staff recommends that the Commission reject the Company's request to recover
21 additional rate case expense.

22 RESPECTFULLY submitted this 5th day of March, 2008.

23
24 
25 Janet Wagner, Senior Staff Counsel
26 Christopher C. Kempley, Chief Counsel
27 Legal Division
28 1200 West Washington Street
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27 ²⁸ Exh. S-R3 at 18.

28 ²⁹ *Id.* at 20-21.

³⁰ *See* Tr. at 268-69.

1 Original and thirteen (13) copies
2 of the foregoing were filed this
3 5th day of March, 2008 with:

4 Docket Control
5 Arizona Corporation Commission
6 1200 West Washington Street
7 Phoenix, Arizona 85007

8 Copy of the foregoing mailed this
9 5th day of March, 2008 to:

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